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M3 - [01] C106 C108 C530 C730 C800 C801 C802 C803 C805 C807 M411 M424 M740  
M782 M903 M904 M910 Q261 R013; R01066-M; 1066-U

- [02] F000 F100 M280 M320 M413 M424 M510 M521 M530 M540 M740 M782 M903  
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PA - (KOB-A-I) KOBAYASHI T

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XA - C1996-127101

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AB - J02533039 A liquefaction mixed gas evaporation feeder for  
sterilisation is disclosed. A gas cylinder (3) encloses a liquefied  
mixed gas of ethylene oxide and carbon di:oxide. A feeder supplies the  
liquefied mixed gas to a sterilisation appts. (2). The feeder is a  
buffer tank (1). A control device controls the supply of the mixed gas  
from the gas cylinder to maintain the pressure in the buffer tank  
below the pressure at which the ethylene oxide and the carbon di:oxide  
coexist in a state of evaporation.

- USE - For sterilising medical appliances, medical material, etc.

- ADVANTAGE - High performance sterilisation is achieved.

- (Dwg.1/1)

CN - R00351-M R01066-M

DRL - 0351-U 1066-U

IW - LIQUEFY MIX GAS EVAPORATION FEED MEDICAL INSTRUMENT STERILE COMPRISE  
GAS CYLINDER CONTAIN LIQUEFY MIXTURE ETHYLENE OXIDE CARBON DI OXIDE  
FEED STERILE APPARATUS CONTROL DEVICE CONTROL GAS MIXTURE PRESSURE

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NC - 001

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PAW - (KOB-A-I) KOBAYASHI T

RRL - 00012

TI - Liquefaction mixed gas evaporation feeder for medical instrument  
sterilisation - comprises gas cylinder contg. liquefied mixt. of  
ethylene oxide and carbon di:oxide, feeder to sterilisation appts.,  
and control device to control gas mixt. pressure